Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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Foreign Broadcast Information Service
Broadcast Information Section
2430 E Street, N.W.
Washington 25, D.C.

No. 1 PRESS NOTES AND SCHEDULE ALTERATIONS 5 August 1959

The attached new and revised schedules should be inserted in the publication "FOREIGN PRESS TRANSMISSION SCHEDULES" dated 15 February 1959:

COMMUNIST WORLD:	(pp. 1-1 to 1-34, including p. 1-6a/b)
UNITED KINGDOM:	(pp. 2-23 to 2-29/30)
UAR (EGYPT):	(p. 3-17)
UAR (SYRIA):	(p. 3-18)
CHINA (TAIWAN):	(pp. 4-5 to 4-7/8)
INDIA:	(pp. 4-11 and 4-12)
SINGAPORE:	(pp. 4-31 and 4-32)
CUBA:	(p. 5-17/18)
MEXICO:	(p. 5-21)
NETHERLANDS WEST INDIES:	(p. 5-22)
PERU:	(p. 5-25/26)
APPENDIX:	(International Call Letter Allocations)

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PRESS NOTES
(All Times GMT)

1. Germany (East)

Berlin, ADN, in German radioteletype to East Germany (p. 1-23) stated that "because our longwave transmission (07:00-23:00 on 146 kcs -- BIS) is not always received satisfactorily by some recipients at this time of the year, the most important items of the previous day will be transmitted from 04:45 until approximately 06:50 GMT on DMV2, 146 kcs beginning 20 July." ADN stated on 3 August that 133 kcs will replace 146 kcs "in the foreseeable future." (BBC)

ADN's German hellschreiber transmissions to Europe (p. 1-23) were to be changed on 3 August to radioteletype emission with the mode of operation as F1, plus/minus 400 cycles per second, according to an ADN service message. (BBC)

2. Germany (West)

Hamburg, DPA, in English hellschreiber for EFE, Madrid at 20:45-21:45 (p. 2-10) was observed on DFG32, 7325 kcs in early April. (BBC)

3. Italy

Rome, ANSA, in Italian morse to authorized recipients in Latin America (p. 2-15) changed its schedule in February to the following: ISX82, 18275 kcs at 11:00-13:00 (not Sunday) and 19:00-24:00. (W)

IRC21, 16150 kcs, Rome was observed on 22/23 July transmitting press dispatches for KYODO in Tokyo in Romaji radioteletype at 23:45-00:45 point-to-point to JAN4, Osaka. (W)

4. Norway

LHK, 20630 kcs replaced LCK, 19960 kcs in all transmissions of the NORSK RADIOPRESSE, Maritime Press Service in Norwegian morse from Oslo (p. 2-18). (Norsk Rikskringkasting)

5. United Arab Republic (Egypt)

According to a MENA dispatch from Cairo dated 31 July, the Radio and Cable Communications General Board has prepared a plan for standardization of the teleprinter system in the UAR which will be completed by 1963. (M)

6. Japan

Tokyo, (Official), in Romaji morse to Diplomatic Missions (p. 4-17) changed to the following schedule in early June: 10:15-12:00 (NSun) on JA05, 11012 kcs; 12:00-12:30 (NSun) on JA0, 12275 kcs; 13:30-14:15 (NSun) on JAS22, 16170 kcs and JA0, 12275 kcs; and 14:15-15:00 (NSun) on JA0, 12275 kcs. (W)

JAS22, 16170 kcs replaced JA07,17617 kcs in KYODO's English morse transmissions for authorized recipients in Europe at 09:30 and 11:00 (p. 4-17). The 07:00-07:30 (NSun) English morse transmission from KYODO for authorized recipients in the United States and Hawaii is now given on JAG5, 12070 kcs. (W)

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Press Notes (cont'd)

Tokyo, ASSOCIATED PRESS, in English radioteletype to San Francisco (p. 4-20) is now transmitted at 15:00-04:00 on JAG3, 18570 kcs. (W)

Tokyo, CENTRAL NEWS AGENCY, in English morse to Taipei (p. 4-20) at 03:10-03:30 was discontinued on 1 April. Since that date the day's file begins with the 04:40 transmission. (W)

Tokyo, PANASIA, in English morse to agency offices in the Far East (p. 4-20) has been observed since early June on JAX53, 21784 kcs at 08:30-08:55 (repeated at 08:55-09:15). (W)

Tokyo, REUTERS, in English morse to London (p. 4-21) has been observed since early June on JAQ3, 18850 kcs at 02:30-02:50, 08:00-08:30, 13:00-14:00, and 15:30-16:00. (W)

7. Philippines

Manila, AFP, in English radioteletype to agency offices in the Far East (p. 4-29) changed its third transmission so that it is now heard at 09:40-10:00 on DZP31, 15565 kcs and DZP28, 11640 kcs. (W)

Manila, CENTRAL NEWS AGENCY, in English radioteletype to agency offices at 09:00-09:20 (NSun) (p. 4-29) is now transmitted on DZP29, 14430 kcs. (W)

8. Argentina

Buenos Aires, SAPORITI (ANS), in Spanish morse to authorized recipients in Argentina at 21:00-04:30 (p. 5-3) is now transmitted on LRB33, 11010 kcs and LRB63, 5882 kcs. The Maritime Press Service in Spanish morse on LRB72, 10720 kcs has been retimed to 01:15-01:45 from 01:00-01:30. (W)

9. Cuba

"PRENSA LATINA," a private news agency with administrative headquarters in Mexico City and news center in Havana, was offically inaugurated in Havana on 9 June. Press schedules for this new agency are attached. (E, BIS)

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SECTION I

COMMUNIST WORLD

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I N D E X

U.S.S.R. 3

China 13

Albania 19

Bulgaria 20

Czechoslovakia 21

Germany (East) 23

Hungary 25

Korea (North) 26

Mongolia 27

Poland 29

Rumania 31

Vietnam (North) 33

Yugoslavia 34

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U.S.S.R.

(TASS Services)

NOTE: "TASS" is Telegrafnoya Agentstvo Sovietskogo Soyuza.

MOSCOW, TASS, IN ENGLISH MORSE: (A1, 25 wpm)

G.M.T.

TO SOUTHEAST ASIA

(Service 1)

01:00 - 02:00	RPT33	19440 kcs
07:00 - 11:00	RPT33	19440 kcs
22:15 - 00:45	RPT36	13565 kcs

TO EUROPE

(Service 2)

07:00 - 09:00	RV078-RDD71	13550-12370 kcs
13:00 - 16:45	RV078-RDD71	13550-12370 kcs

MOSCOW, TASS, IN ENGLISH HELLSCHREIBER: (A2)

TO NORTHWEST AND SOUTHWEST EUROPE

(Main Service)

02:15 - 04:45	RCC79-RAN72-RV071	19210-7410-5360 kcs
06:15 - 10:10	ROW22-RKA73	15625-10710 kcs
10:15 - 19:00	RCC79-ROW22-RKA73	19210-15625-10710 kcs
19:15 - 23:00	RIC72-RZA24-RV071	14880-10865-5360 kcs
23:15 - 02:00	RIC72-RAN72-RV071	14880-7410-5360 kcs

NOTE: Material on this service and on the English radioteletype service for West Europe is identical.

TO (unknown destination abroad)

(Subsidiary Service)

05:00 - 08:30	RCC79	19210 kcs

NOTE: Material on this service is selected from the English hellschreiber service for Northwest and Southwest Europe.

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U.S.S.R. - TASS Services (cont'd)

MOSCOW, TASS, IN ENGLISH RADIOTELETYPE:

TO WEST EUROPE (F1, 1000 cps, 50 bauds)

(Main Service)

04:15 - 05:30	RDZ76	9145 kcs
06:15 - 19:00	RVW56	13110 kcs
19:15 - 23:00	RKA73	10710 kcs
23:15 - 04:00	RAN78	6770 kcs

NOTE: Material on this service and on the English hellschreiber service for Northwest and Southwest Europe is identical.

TO (unknown destination abroad)(F1, 1000 cps, 50 bauds)

(Subsidiary Service)

03:00 - 04:45	RVW56	13110 kcs
05:00 - 07:00	RWM77	16145 kcs
14:20 - 18:45	RBI78	15930 kcs
19:00 - 22:00	RDD71	12370 kcs

NOTE: Material on this service is selected from the English radio-teletype and hellschreiber services for Europe.

TO THE FAR EAST (F1, 1000 cps, 45.5 bauds)

04:45 - 09:00	RWN71	18455 kcs
11:00 - 15:00	RGW25	17290 kcs
15:15 - 16:45	RGD26	12130 kcs
19:15 - 23:00	RGD26	12130 kcs

MOSCOW, TASS, IN RUSSIAN RADIOTELETYPE: (F1, 500 cps, 50 bauds)

NOTE: Transmissions are in Romanized Russian.

TO NORTHWEST EUROPE

05:00 - 19:00	RKA79	10105 kcs
19:15 - 04:00	RAW72	8010 kcs

TO WEST EUROPE

05:00 - 07:00	RBK78-RGI24	12165-10120 kcs
07:15 - 09:00	RWN75-RDD75	16260-12030 kcs
09:00 - 11:00	RWN75	16260 kcs
11:00 - 19:00	RWN75-RDD75	16260-12030 kcs
19:15 - 04:00	RKA71-RNN52	10790-7875 kcs

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U.S.S.R. - TASS Services (cont'd)

MOSCOW, TASS, IN RUSSIAN RADIOTELETYPE: (cont'd)

TO SOUTHWEST EUROPE

05:00 - 19:00	RKU77	12900 kcs
19:15 - 04:00	RKA79	10105 kcs

MOSCOW, TASS, IN FRENCH RADIOTELETYPE TO THE NEAR EAST AND SOUTHEAST ASIA (F1, 1000 cps, 50 bauds)

04:00 - 06:45	RAD23	21772 kcs
11:15 - 15:00	RAD23	21772 kcs
15:15 - 22:00	RPT36	13565 kcs

MOSCOW, TASS, IN FRENCH HELLSCHREIBER: (A2)

TO THE NEAR EAST AND SOUTHEAST ASIA

(Main Service)

05:00 - 08:00	RBI78	15930 kcs
12:15 - 14:15	RWM77	16145 kcs
15:05 - 18:45	RWM77	16145 kcs
19:00 - 21:30	RDD79	10110 kcs

TO (unknown destination abroad)

(Subsidiary Service)

04:45 - 06:45	RVW58	12775 kcs
15:05 - 18:45	RMD56	10110 kcs

NOTE: Material on this service is selected from the French hellschreiber service for the Near East and Southeast Asia.

MOSCOW, TASS, IN GERMAN HELLSCHREIBER TO EUROPE (A2)

01:00 - 04:00	RAW71	8060 kcs
04:00 - 09:00	RKU78	12860 kcs
11:00 - 14:00	RKU78	12860 kcs
15:00 - 18:00	RKU78	12860 kcs
18:15 - 20:15	RAW71	8060 kcs

MOSCOW, TASS, IN SPANISH MORSE TO LATIN AMERICA (A2, 25 wpm)

17:00 - 19:00	RGG21-RAW72-RAN77	19500-8010-6880 kcs
23:15 - 03:45	RWN77-RAW73-RAN77	15500-7970-6880 kcs

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U.S.S.R. - TASS Services (cont'd)

MOSCOW, TASS, IN SPANISH RADIOTELETYPE TO MONTEVIDEO
(F1, ... cps, 45 bauds)

22:00 - 00:45	RMD56	10110 kcs

NOTE: This service is intended for the Press Section of the USSR Legation in Montevideo. A list of items to be transmitted is given in Russian at the beginning of the transmission.

MOSCOW, TASS, IN RUSSIAN RADIOTELETYPE:

NOTE: Transmissions are in Cyrillic characters.

TO CENTRAL ASIA (TWINPLEX, 1000 cps, 47.5 and 46 bauds)

04:00 - 08:00	.....	13280 kcs
12:00 - 20:00 (NSun)	.....	13280 kcs

NOTE: Each side of this circuit carries different material.

TO THE URALS (F1, 850 cps, 50 bauds)

20:00 - 23:00	.....	10360 kcs

TO (unknown destination) (F1, ... cps, .. bauds)

18:00 - 19:30 (irreg.)	.....	12950 kcs

MOSCOW, TASS, IN RUSSIAN RADIOTELETYPE TO NCNA, PEKING
or IN (language) RADIOTELETYPE TO (name publication), (destination)
(pt-to-pt) (TWINPLEX, 1000 cps, 45.5 bauds)

02:00 - 16:00 (varies)	RCC78	15870 kcs
16:00 - 24:00 (varies)	ROK21	8040 kcs

NOTE: Each side of this circuit carries different material. One side carries TASS material in Russian in Cyrillic characters; the other side carries press dispatches for various news agencies and publications in Communist Asia in various languages and commercial messages in English and in Romanized Russian. The receiving station at Peking is BAY5, 15850 kcs, or one of its alternates.

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U.S.S.R. - TASS Services (cont'd)

MOSCOW, (name agency), IN ENGLISH RADIOTELETYPE TO (destination)
or IN ENGLISH RADIOTELETYPE TO (name publication), (destination)
(pt-to-pt) (F1, 850 cps, 45.5 bauds)

11:00 - 12:00 (varies)	RWM77	16145 kcs
14:30 - 24:00 (varies)	RWM77	16145 kcs

NOTE: The contact atation is at New York. Material on this service includes press dispatches from the correspondents of TASS and various U.S. news agencies and publications for addressees in the U.S. CVM, 17895 kcs, Montevideo, irregularly relays this service.

Source: BBC, E, W, O, H
Date of Info: July 1959/December 1958

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U.S.S.R.

(SOVINFORM Services)

NOTE: "SOVINFORM" is the Soviet Information Bureau. Transmissions are beamed to SIB representatives and Soviet diplomatic missions abroad. The specific destination of each transmission is not known. Preambles in all transmissions are given in Russian. The schedule of SIB services is very erratic and often subject to great vatiation in timing.

G.M.T.

MOSCOW, SOVINFORM, IN RUSSIAN RADIOTELETYPE: (F1, 1000 cps, 50 bauds)

NOTE: Transmissions are in Cyrillic characters.

(0 40/0 25 Service)

05:00 - 08:00 (NSun)	.....	13670 kcs
15:15 - 18:00 (NSun)	.....	13670 kcs

(0 5 Service)

07:00 - 10:00 (NSun)	.....	12990 kcs

(0 20 Service)

07:00 - 10:00 (NSun)	.....	16060 kcs

(0 25 Service)

08:15 - 09:45 (NSun)	.....	13670 kcs

(0 10 Service)

07:00 - 10:00 (Wed)	.....	12680 kcs
10:15 - 12:00 (NSun)	.....	12680 kcs
13:30 - 18:00 (Wed)	.....	12680 kcs

MOSCOW, SOVINFORM, IN RUSSIAN RADIOTELETYPE: (TWINPLEX, 1000 cps, 50 bauds)

(0 7 Service)

06:00 - 09:15 (NSun)	.....	16175 kcs

NOTE: This transmission is in Cyrillic characters. It is normally carried on only one side of the circuit.

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U.S.S.R. - SOVINFORM Services (cont'd)

MOSCOW, SOVINFORM, IN ENGLISH HELLSCHREIBER: (A2)

(0 90 Service)

07:15 - 15:00 (NSun)	.....	15590 kcs
18:15 - 20:30 (NSun)	.....	11450 kcs

(0 30 Service)

07:15 - 12:00 (NSun)	.....	16135 kcs
18:15 - 20:30 (NSun)	.....	11615 kcs

(0 45 Service)

10:15 - 12:00 (NSun)	.....	16060 kcs

(0 95 Service)

17:00 - 21:00 (NSun)	.....	16060 kcs

(0 35/0 55 Service)

18:00 - 23:45 (NSun)	.....	18460 kcs

MOSCOW, SOVINFORM, IN ENGLISH RADIOTELETYPE: (F1, 1000 cps, 50 bauds)

(0 9 Service)

06:00 - 10:30 (NSun)	.....	20585 kcs

(0 65 Service)

13:00 - 16:00 (NSun)	.....	19627 kcs

MOSCOW, SOVINFORM, IN FRENCH HELLSCHREIBER: (A2)

(0 1 Service)

06:00 - 07:45 (NSun)	.....	15980 kcs

(0 80 Service)

11:00 - 14:00 (NSun)	.....	15980 kcs

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U.S.S.R. - SOVINFORM Services (cont'd)

MOSCOW, SOVINFORM, IN FRENCH RADIOTELETYPE: (F1, 1000 cps, 50 bauds)

(0 15 Service)

08:15 - 11:00 (NSun) .... 15980 kcs

Source: BBC, E
Date of Info: June 1959

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U.S.S.R.

(Maritime Services)

MOSCOW, NSRA, MARITIME PRESS SERVICE IN RUSSIAN CODE (A1, 25 wpm)

G.M.T.

07:00 - 10:00	ULV	12820 kcs

NOTE: "NSRA" is Northern Sea Route Administration. This service is directed to ships on the northern sea routes. 12320 or 12150 kcs may be substituted for 12820 kcs.

MOSCOW, MARITIME PRESS SERVICE IN RUSSIAN CODE (A1, 25 wpm)

11:00 - 14:00	ROT	16610 kcs
19:00 - 20:00 (Sun)	UAT-...	12440-6505 kcs

NOTE: The 11:00 transmission is directed to ships in the North Atlantic. It includes a review of the Central Press except on Mondays, when a review of Pravda is transmitted. Beam on the 19:00 transmission is not known.

KHOLMSK, MARITIME PRESS SERVICE IN RUSSIAN CODE (A1, 25 wpm)

04:00 - 04:30 (irreg.)	UBU-UQB	11035-8490 kcs
05:00 - 05:30 (irreg.)	UBU-UQB	11035-8490 kcs

LENINGRAD, SOVIET BALTIC, MARITIME PRESS SERVICE IN RUSSIAN CODE (A1, 25 wpm)

02:00 - ?	UDB-UOR-UEX-UNG	17010-13030-8750-6370-445 kcs
10:00 - 11:30	UDB-UOR-UEX-UNG	17010-13030-8750-6370-445 kcs

NOTE: This service is directed to editors of the ships newspaper "Soviet Baltic" in the Baltic Sea. The 10:00-11:30 transmission is given on Tuesdays, Thursdays, and Saturdays.

MURMANSK, MARITIME PRESS SERVICE IN RUSSIAN CODE (A1, 25 wpm)

22:00 - 23:00 (Sat)	UMN-UQI-UMV2-UMV7	16960-12942-62..-500 kcs

ODESSA, SEAMEN, MARITIME PRESS SERVICE IN RUSSIAN CODE (A1, 25 wpm)

17:00 - 18:00	UCA3-UFB-UDE2	16490-12465-8300-6225-445 kcs
22:00 - 23:00	UCA3-UFB-UDE2	16490-12465-8300-6225-445 kcs

NOTE: This service is directed to ships in the Black Sea and in the Antarctic. Transmissions are given on Mondays, Wednesdays, and Fridays.

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U.S.S.R. - Maritime Services (cont'd)

VLADIVOSTOK, PACIFIC SEAMEN, MARITIME PRESS SERVICE IN RUSSIAN CODE (A1, 30 wpm)

11:05 - 11:50	UHA5-UMY-UIK	11160-4285-3950 kcs

NOTE: This transmission is given on Mondays and Thursdays. It is directed to ships in the North Pacific and in the Antarctic. The following channels may be substituted: UFB2, 8210 kcs; UFC3, 7351 kcs; UDL, 6465 kcs; UFB3, 6427 kcs; UFL, 6310 kcs or 5523 kcs; UFD5, 4090 kcs; and 3630 kcs.

Source: BBC, W, E, O, H
Date of Info: July 1959/April 1958

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CHINA

(External Services)

PEKING, NCNA, IN ENGLISH MORSE: (A1, 30 wpm)

NOTE: "NCNA" is the New China (Hsinhua) News Agency. The lengths of most transmissions vary.

G.M.T.

TO SOUTHEAST EUROPE

08:00 - 16:30	BAW36	15745 kcs
17:00 - 02:00	BAW32	11975 kcs

NOTE: This service is addressed as follows: "This broadcast for southeastern Europe."

TO RANGOON

11:30 - 19:00 (time varies)	BAR74	14617 kcs

NOTE: Material on this service is transmitted earlier in English language press services. This service is addressed as follows: "This broadcast for Rangoon from Hsinhua Peking."

TO JAKARTA

07:30 - 10:00 (time varies)	BAP52	21718 kcs
15:00 - 20:00 (time varies)	BAP55	15460 kcs

NOTE: Material on this service is transmitted earlier in English language press services.

TO PYONGYANG

02:00 - 05:00	BAB21	10740 kcs
08:00 - 10:30	BAB21	10740 kcs
11:30 - 16:30	BAB27	7308 kcs
17:00 - 21:00	BAB25	4540 kcs

TO BAGHDAD

02:00 - 06:00	BAX39	19405 kcs
09:00 - 12:30	BAX39	19405 kcs

NOTE: This service is addressed as follows: "This broadcast for Baghdad."

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China - External Services (cont'd)

PEKING, NCNA, IN ENGLISH MORSE: (cont'd)

TO MENA, CAIRO

16:30 - 18:30	BAX25	15820 kcs

NOTE: "MENA" is the Middle East News Agency.

PEKING, NCNA, IN ENGLISH HELLSCHREIBER: (A1)

TO EAST ASIA

05:00 - 06:30	BAD45-BAM74	14923-14496 kcs
08:00 - 09:30	BAD45-BAM74	14923-14496 kcs
11:00 - 16:30	BAD45-BAM74	14923-14496 kcs
17:00 - 22:30	BAD41-BAM71	10982-10556 kcs
23:00 - 02:00	BAM75-BAD45	15530-14923 kcs

TO EUROPE

10:00 - 13:30	BAG38	17550 kcs
14:00 - 02:00	BAG35	14840 kcs

PEKING, NCNA, IN ENGLISH RADIOTELETYPE: (F1, 850 cps, 50 bauds)

TO WEST AND NORTH EUROPE

05:00 - 06:30	.....-BZP58-BZR66-BAT94-BZG44	18015-17214-16437-14427-14360 kcs
08:00 - 09:30	.....-BZP58-BZR66-BAT94-BZG44	17571-17214-16437-14427-14360 kcs
11:00 - 16:30	BZP58-BZR66-BAT94-.....-BZG44	17214-16437-14427-14407-14360 kcs
17:00 - 02:00	BZP58-BZR66-BAT94-BZG44-.....	17214-16437-14427-14360-12007 kcs

NOTE: This service is addressed as follows: "This broadcast for West and North Europe." The transmitter on 18015-17571-14407-12007 kcs is not announced.

TO BAGHDAD

02:30 - 05:30	BZC79-.....	19850-17148 kcs
12:00 - 15:00	BZC79-.....	19850-17148 kcs

NOTE: Material on this service is transmitted earlier in English language press services. This service is addressed as follows: "This broadcast for Baghdad." The transmitter on 17148 kcs is not announced.

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China - External Services (cont'd)

PEKING, NCNA, IN ENGLISH RADIOTELETYPE: (cont'd)

TO PRAGUE

08:30 - 02:00	.....	19685, 10623, or 8136 kcs

NOTE: Frequency selection depends on propagation conditions. Material on this service is selected from the English radioteletype service for West and North Europe. The following frequencies may be substituted: 17122-13452-11485-6760 kcs.

TO (unknown destination)

13:00 - 15:00	BAZ59	19010 kcs

NOTE: Material on this service is transmitted earlier in English language press services. The destination of this transmission is not known.

PEKING, NCNA, IN RUSSIAN RADIOTELETYPE TO EAST EUROPE (F1, 850 cps, 50 bauds)

07:00 - 09:00	BZB80-BZB85	18275-15700 kcs
11:00 - 13:00	BZB80-BZB85	18275-15700 kcs
17:00 - 24:00	BZB80-BZB85	18275-15700 kcs

NOTE: Transmissions are in Cyrillic characters. Material on this service and on one side of the Peking, BAY, twinplex circuit to Moscow is identical. A review of the People's Daily is usually given during the 11:00-13:00 transmission.

PEKING, NCNA, IN SPANISH MORSE TO LATIN AMERICA (A1, 30 wpm)

16:00 - 18:00 (NSun)	BAK47	17545 kcs
23:00 - 24:00 (NSun)	BAK47	17545 kcs
00:00 - 01:00 (NMon)	BAK47	17545 kcs
23:00 - 24:00 (NSun)	BAK46	16425 kcs
00:00 - 01:00 (NMon)	BAK46	16425 kcs

NOTE: Material on this service is transmitted earlier in English language press services. Material transmitted by BAK47 at 16:00-18:00 is repeated at 23:00-01:00 by BAK46. Transmission times vary considerably. BAK46 addresses its transmission as follows: "South America transmission for South and Central America from Hsinhua Peking." Transmissions by BAK47 are addressed as follows: "Hsinhua News Agency transmits twice daily by morse for Latin America."

(continued)

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China - External Services (cont'd)

PEKING, NCNA, IN RUSSIAN RADIOTELETYPE TO TASS, MOSCOW
or IN (language) RADIOTELETYPE TO (name publication), (destination)
(pt-to-pt) (TWINPLEX, 1000 cps, 45.5 bauds)

02:00 - 24:00 (varies)	BAY5	15850 kcs

NOTE: Each side of this circuit carries different material. One side carries NCNA material including a review of the People's Daily in Russian in Cyrillic characters; the review is usually transmitted between 04:00 and 08:00. NCNA material on this side of the circuit and on the Russian radioteletype service for East Europe (p. 1-15) is identical.

The other side of this circuit carries press dispatches for various news agencies and publications in Communist Europe in various languages and commercial messages in English and Romanized Russian. The following channels may be substituted: BAY2, 19325 kcs; BAY10, 15860 kcs; BAY9, 13605 kcs; BAY4, 10935 kcs; BAY3, 7555 kcs; and BAY7, 5700 kcs. The receiving station at Moscow is RCC78, 15870 kcs or ROK21, 8040 kcs.

PEKING, DRV MISSION, IN (language) MORSE: (pt-to-pt) (A1, 20 wpm)

NOTE: Transmissions are in Vietnamese and other languages. Transmission times vary considerably.

TO VNA2, HANOI

00:30 - 01:30	GMH	13760 kcs
06:45 - 07:15 (NSun)	GMH	13760 kcs

NOTE: Material on this service is intended for VNA (Vietnam News Agency).

TO NHV, HANOI

02:15 - 02:35 (irreg.)	GMH	13760 kcs
07:30 - 08:00 (NSun)	GMH	13760 kcs

NOTE: Material on this service includes reviews of the foreign press for the Foreign Ministry at Hanoi.

Source: W, BBC, O, H
Date of Info: July/February 1959

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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CHINA

(Domestic Services)

NOTE: "NCNA" is the New China (Hsinhua) News Agency. The lengths of all transmissions vary.

PEKING, NCNA, IN CHINESE HELLSCHREIBER TO THE PRESS (A1)

G.M.T.

("CSR" Service)

01:00 - 04:50	XNCR	15960-14890-14140-12362-11180-10521-9324-7656-5787-4742 kcs
06:30 - 09:30	XNCR	14890-14140-12362-11180-10521-9324-7656-5787-4742 kcs
11:00 - 19:30	XNCR	14890-14755-14140-13862-12065-11400-11180-10521-9443-9376-8747-7942-7656-4742-3594 kcs

NOTE: Transmissions are in Chinese characters. This service is directed to newspapers in large cities and those of provincial level.

Some of the Peking transmitters beam this service to specific areas as follows: to Foochow on 12065 kcs, to Hankow on 8747 kcs, to Chungking on 13862 kcs, to Lanchow on 9376 kcs, to Lhasa on 14755 kcs, to Shanghai on 11180 kcs, and to Hong Kong on 14140 kcs.

Two transmitters at Shanghai relay this service. One relays it to the northeast China area on 11400 kcs; the other to "inner zones" on 7942 kcs.

PEKING, NCNA, IN CHINESE NUMERAL HELLSCHREIBER TO THE PRESS (A1)

("CSRZ" Service)

05:00 - 05:30	XNCR	15960-14890-14140-12362-11180-10521-9324-7656-5787-4742 kcs

NOTE: Transmissions are in Chinese Numeral Code.

(continued)

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China - Domestic Services (cont'd)

PEKING, NCNA, IN CHINESE NUMERAL CODE TO THE PRESS (A1, 30 wpm)

("CSRN" Service)

08:00 - 10:00	XNCR	15960-14072-9423-5815 kcs
12:00 - 14:25	XNCR	12362-9324-5815-3576 kcs
15:00 - 17:30	XNCR	12362-9324-5815-3576 kcs

NOTE: This service is directed to newspapers of provincial level whose coverage is mainly agricultural. Material is selected from the "CSR" Chinese Hellschreiber service.

Source: O
Date of Info: July 1959

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Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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ALBANIA

TIRANA, ATA, IN FRENCH MORSE TO EUROPE (Al, 25 wpm)

NOTE: "ATA" is the Albanian Telegraph Agency. Transmission times vary. The frequency 7850 kcs varies considerably.

G.M.T.

09:00 - 10:00	ZAA	7850 kcs
17:00 - 18:00	ZAB1	6900 kcs

TIRANA, ATA, IN ENGLISH MORSE TO EUROPE (Al, 25 wpm)

10:00 - 11:00	ZAA	7850 kcs
18:00 - 19:00	ZAB1	6900 kcs

TIRANA, ADN, IN GERMAN MORSE TO BERLIN (Al, 25 wpm)

13:00 - 13:30 (ending varies)	ZAA	7850 kcs

NOTE: "ADN" is Algemeine Deutsche Nachrichtendienst. Material on this service is from the ADN correspondent in Tirana for the home office in Berlin.

TIRANA, (name agency), IN (language) MORSE (or CODE) TO (destination)
or IN (language) MORSE (or CODE) TO (name publication), (destination)
(pt-to-pt) (Al, ... wpm)

15:00 - 17:00 (irreg)	ZAB	9838 kcs

NOTE: Contact stations are at Peking, Bucharest, and Budapest. Material on this service includes press dispatches in Chinese numeral code from the NCNA (New China News Agency) correspondent in Tirana for the home office in Peking.

Source: M, BBC
Date of Info: June 1959

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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BULGARIA

NOTE: "BTA" is Bulgarski Telegrafitscheka Agentzia (Bulgarian Telegraph Agency).

SOFIA, BTA, IN RUSSIAN RADIOTELETYPE TO EUROPE (F1, 1000 cps, 50 bauds)

G.M.T.

08:00 - 09:00 (NSun)	LZA5-LZD	14970-5835 kcs
17:00 - 18:00 (Sunday)	LZL	5292 kcs
17:30 - 18:30 (NSun)	LZL	5292 kcs

NOTE: The lengths of these transmissions vary.

SOFIA, BTA, IN ENGLISH RADIOTELETYPE TO EUROPE (F1, 1000 cps, 50 bauds)

19:30 - 20:30 (NSun)	LZA2	8055 kcs

Source: BBC, M
Date of Info: July 1959

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CZECHOSLOVAKIA

PRAGUE, CTK, IN ENGLISH/RUSSIAN RADIOTELETYPE TO EUROPE (F1, 300 cps, 50 bauds)

NOTE: "CTK" is Ceska Tiskova Kancelar (Czech News Agency).

G.M.T.

09:00 - 13:00 (NSun)	OLF6	92.2 kcs
15:00 - 22:00 (Sun from 16:00)	OLF6	92.2 kcs

NOTE: Material is transmitted first in English and then in Romanized Russian.

PRAGUE, CTK, IN ENGLISH RADIOTELETYPE: (F1, 800 cps, 50 bauds)

TO THE MIDDLE EAST

08:00 - 09:00 (NSun)	OLF2	16455 kcs
13:00 - 14:00 (NSun)	OLF2	16455 kcs
17:00 - 18:00	OLX5	9353 kcs

NOTE: The 13:00-14:00 transmission includes selected items from the previous day's file. The 17:00-18:00 transmission consists of repeat material transmitted earlier in the English radioteletype service for Europe.

TO THE FAR EAST

10:00 - 10:30 (NSun)	OLF2	16455 kcs
22:45 - 24:00 (length varies)	OLX5	9353 kcs

PRAGUE, CTK, IN ENGLISH MORSE TO THE FAR EAST (A1, 25 wpm)

19:00 - 20:45 (NSun)	OLX5	9353 kcs

NOTE: The length of this transmission varies considerably.

PRAGUE, CTK, IN SPANISH MORSE TO SOUTH AMERICA (A1, 30 wpm)

21:00 - 22:00	OLO3	10922 kcs

NOTE: This service is addressed as follows: "Czechoslovak News Agency. CTK Prague begins its transmission for South America."

(continued)

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Czechoslovakia (cont'd)

PRAGUE, NCNA, IN CHINESE (NUMERAL CODE) RADIOTELETYPE TO PEKING
(F1, 800 cps, 50 bauds)

11:00 - 20:00 (time varies)	OLV2	17365 kcs

NOTE: Material on this service consists of press dispatches from the NCNA (New China News Agency) correspondent in Prague for the home office in Peking. Also, operational messages in English are included. Prague and Peking (English radioteletype service to Europe) are in point-to-point communication during intervals in regular transmission.

PRAGUE, (name agency), IN (language) MORSE TO (destination)
or IN (language) MORSE TO (name publication), (destination)
(pt-to-pt) (F1, 60 wpm)

11:00 - 20:00 (time varies)	OLI	13255 kcs

NOTE: Material on this service includes press dispatches from correspondents in Prague for their home offices in the USA and certain European countries. Contact stations are at New York and Cairo.

Source: BBC, E, W, O
Date of Info: June/March 1959

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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GERMANY (EAST)

BERLIN, (OFFICIAL), IN GERMAN MORSE TO DIPLOMATIC MISSIONS (A1, 25 wpm)

G.M.T.

09:00 - 10:45	DEU-DBY-DBX-DBU	19412-12054-11460-6974 kcs
18:00 - 19:00	DEU2-DBV-DBZ-DBU	19406-14410-9060-6974 kcs

BERLIN, ADN, IN GERMAN RADIOTELETYPE TO EAST GERMANY (F1, 200 cps, 50 bauds)

NOTE: "ADN" is Algemeine Deutsche Nachrichtendienst.

07:00 - 23:00 (Sun from 14:00)	DMV2	146 kcs

BERLIN, ADN, IN GERMAN HELLSCHREIBER TO EUROPE (A1)

07:00 - 09:00 (NSun)	DMV5	7425 kcs
16:30 - 17:30 (NSun)	DMV5	7425 kcs
18:00 - 19:00 (Sun)	DMV5	7425 kcs
20:00 - 20:45 (NSun)	DMV5	7425 kcs

NOTE: Material on this service repeats material transmitted earlier in the German radioteletype service for East Germany.

BERLIN, ADN, IN RUSSIAN HELLSCHREIBER TO EUROPE (A1)

09:15 - 11:15 (NSun)	DMV32	12251 kcs
17:30 - 18:30 (NSun)	DMV5	7425 kcs
20:45 - 21:30 (NSun)	DMV5	7425 kcs

BERLIN, ADN, IN ENGLISH MORSE: (A1, 25 wpm)

TO (EUROPE?)

19:00 - 20:00 (NSun)	DMV8-DMV5	9053-7425 kcs

TO THE FAR EAST

12:00 - 13:00 (NSun)	DMV26-DMV32	16417-12251 kcs
14:00 - 15:00 (NSun)	DMV26-DMV32	16417-12251 kcs
22:00 - 23:00 (NSun)	DMV32-DMV5	12251-7425 kcs

TO THE FAR EAST AND THE NEAR EAST

13:00 - 14:00 (NSun)	DMV26-DMV32	16417-12251 kcs
15:00 - 16:00 (NSun)	DMV26-DMV32	16417-12251 kcs

NOTE: Beams on this service are DMV26 to the Far East and DMV32 to the Near East.

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Germany (East) (cont'd)

RUEGEN ISLAND, RUEGEN RADIO, MARITIME PRESS SERVICE IN GERMAN MORSE (A1., 20 wpm)

15:00 - 16:00	DHS	17000-12745 kcs
22:30 - 23:30	DHS	12745-8510 kcs

NOTE: Transmitters are located at Sassnitz on Ruegen Island. However, the location from which the transmitters are keyed is not known. The following frequencies may be substituted: 8658-4240-2104-1719 kcs.

Source: BBC, W
Date of Info: May 1959

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Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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HUNGARY

BUDAPEST, (OFFICIAL), IN HUNGARIAN MORSE TO DIPLOMATIC MISSIONS
(A1, 30 wpm)

G.M.T.

09:00 - 10:30 (NSun)	IBC	19800-16840-15045-13300-10570-8470-6560-6347-5520-4020 kcs
19:00 - 20:00 (NSun)	IBC	19800-16840-15045-13300-10570-8470-6560-6347-5520-4020 kcs

NOTE: The 19:00-20:00 transmission is given irregularly on weekdays.

BUDAPEST, MTI, IN FRENCH RADIOTELETYPE TO EUROPE
(F1, 300 cps shortwave/200 cps longwave, 50 bauds)

08:00 - 08:30 (NSun)	HGG-HAB	9833-63.1 kcs
12:00 - 12:30 (NSun)	HGG-HAB	9833-63.1 kcs
18:00 - 18:30	HGG-HGC23-HAB	9833-5313-63.1 kcs
19:30 - 20:30	HGC23-HAB	5313-63.1 kcs

NOTE: "MTI" is Magyar Tavirati Iroda (Hungarian Telegraph Agency). The transmitter on 9833 kcs is used also in the Hungarian International and Home services.

Source: BBC
Date of Info: April 1959

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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KOREA (NORTH)

NOTE: "KCNA" is the Korean Central News Agency. Operating frequencies vary considerably from the announced frequencies listed below.

PYONGYANG, KCNA, IN ENGLISH MORSE TO THE FAR EAST (A1, 25 wpm)

G.M.T.

08:00 - 11:00	HMF23-HMF22-HMF21	18015-11320-7015 kcs
17:00 - 20:00	HMF23-HMF22-HMF21	18015-11320-7015 kcs

NOTE: The lengths of these transmissions vary.

PYONGYANG, KCNA, IN KOREAN CODE TO THE PROVINCIAL PRESS (A1, 25 wpm)

02:00 - 05:00 (NSun)	HMF15-HMF14	9440-7375 kcs
09:00 - 15:00 (NSun)	HMF15-HMF14	9440-7375 kcs

NOTE: Transmission times vary.

Source: O, W, H
Date of Info: July/June 1959

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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MONGOLIA

ULAN BATOR, MONTSAME, IN RUSSIAN MORSE TO (unknown destination)

G.M.T.

04:45 - 05:45 (NSun)	JTW2	10337 kcs (A2, 30 wpm)
06:15 - 07:15 (repeat)	JUQ8	16655 kcs (A1, 25 wpm)

NOTE: "MONTSAME" is the Mongolian Telegraph Agency. This service is addressed as follows: "CQ de (call sign)." Its specific destination is not known. Material on the 04:45-05:45 transmission is repeated at 06:15-07:15. The transmission endings and frequencies vary.

Source: H, O
Date of Info: July 1959

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POLAND

WARSAW, PAP, IN RUSSIAN RADIOTELETYPE TO EUROPE (F1, 400 cps, 50 bauds)

NOTE: "PAP" is Polska Agencja Prasowa (Polish Press Agency).

G.M.T.

07:00 - 07:30 (NSun)	SOT36	18647 kcs
11:00 - 11:30 (NSun)	SOT36	18647 kcs
15:00 - 15:30 (NSun)	SOT36	18647 kcs
18:00 - 18:30	SOJ22	9298 kcs
21:00 - 21:30	SOJ22	9298 kcs

NOTE: Transmissions are in Cyrillic characters.

WARSAW, PAP, IN ENGLISH RADIOTELETYPE TO EUROPE
(F1, 400 cps shortwave/200 cps longwave, 50 bauds)

07:00 - 07:30 (NSun)	SOO23A-SNA41	14372-80.5 kcs
11:00 - 11:30 (NSun)	SOO23A-SNA41	14372-80.5 kcs
15:00 - 15:30 (NSun)	SOO23A-SNA41	14372-80.5 kcs
18:00 - 18:30	SOJ23-SNA41	9391-80.5 kcs
21:00 - 21:30	SOJ23-SNA41	9391-80.5 kcs
23:00 - 24:00	SOO23A	14372 kcs

WARSAW, PAP, IN ENGLISH MORSE:

NOTE: Material on these services is selected from the English radioteletype service for Europe.

TO (ASIA?) (A1, 25 wpm)

11:15 - 13:30 (NSun)	SOT46	18650 kcs

TO THE U.S.A. (A1, 50-90 wpm)

14:00 - 15:00 (NSun)	SOT34	18435 kcs
01:00 - 02:00	SOK30-SOH26	10348-7694 kcs

WARSAW, PAP, IN FRENCH RADIOTELETYPE TO EUROPE
(F1, 400 cps, 50 bauds)

07:30 - 08:00 (NSun)	SOL36	11623 kcs
11:30 - 12:00 (NSun)	SOL36	11623 kcs
18:30 - 19:00	SOL36	11623 kcs
21:30 - 22:00	SOL36	11623 kcs.

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Poland (cont'd)

WARSAW, PAP, IN FRENCH MORSE TO EUROPE (A1, 25 wpm)

13:00 - 16:00	SOF29	15980 kcs
20:00 - 22:00	SOP29	15980 kcs

GDNYIA, VOICE OF SEAMEN, MARITIME PRESS SERVICE IN POLISH MORSE (A1, 25 wpm)

18:00 - 20:00 (NSun)	SPG2	17250-12825-8510 kcs
23:00 - 01:00	SPG2-SPJ2	8510-6400 kcs

Source: BBC, O
Date of Info: July/June 1959

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Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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RUMANIA

NOTE: "AGERPRES" is Agentie de Informatii Telegrafice.

BUCHAREST, AGERPRES, IN ENGLISH RADIOTELETYPE: (F1, 1000 cps, 50 bauds)

G.M.T.

TO EUROPE

08:00 - 09:00 (NSun)	YPB	9268 kcs
11:00 - 12:00 (NSun)	YPB	20072 kcs
18:30 - 19:30 (Sun)	YPB	5758 kcs
19:30 - 20:30 (NSun)	YPB	5758 kcs

TO NCNA, PEKING

12:00 - 13:00 (NSun)	YPB	17537 kcs

NOTE: "NCNA" is the New China (Hsinhua) News Agency.

TO THE U.S.A.

14:00 - 15:00 (NSun)	YPB	17537 kcs

BUCHAREST, AGERPRES, IN RUSSIAN RADIOTELETYPE TO EUROPE

09:00 - 10:00	YPB	8190 kcs
18:30 - 19:30 (NSun)	YPB	5758 kcs

BUCHAREST, AGERPRES, IN FRENCH HELLSCHREIBER TO EUROPE (A2)

17:30 - 18:30 (NSun)	YPB	9268 kcs

BUCHAREST, AGERPRES, IN RUMANIAN HELLSCHREIBER TO RUMANIA (A1)

09:00 - 12:30 (NSun)	...	4516 kcs
15:00 - 21:00	...	3642 kcs

BUCHAREST, AGERPRES, IN HUNGARIAN HELLSCHREIBER TO TRANSYLVANIA (A1)

13:00 - 15:00 (NSun)	...	4516 kcs

Source: BBC
Date of Info: May 1959

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VIETNAM (NORTH)

NOTE: "VNA" is the Vietnam News Agency.

HANOI, VNA, IN ENGLISH MORSE TO SOUTHEAST ASIA (A1, 25 wpm)

G.M.T.

05:00 - 07:00 (NSun)	VNA6-VNA5	19962-15774 kcs
13:00 - 15:00	VNA3-VNA5	17560-15774 kcs

NOTE: The lengths of these transmissions vary. VNA4, 13615 kcs or VNA, 12094 kcs may be substituted.

HANOI, VNA, IN VIETNAMESE MORSE TO VIETNAM (A1, 20 wpm)

02:00 - 04:00 (NSun)	VNY3-VNY4	10978-9070 kcs

NOTE: The length of this transmission varies considerably. VNY, 10654 kcs or VNA7, 8680 kcs may be substituted.

HANOI, VNA, IN (language) MORSE TO (destination) (pt-to-pt) (A1, 20 wpm)

01:30 - 02:30	VNA2	13290 kcs
06:45 - 07:15 (NSun)	VNA2	13290 kcs

NOTE: GMH, 13760 kcs, the contact station at Peking, relays VNA material to the DRV Mission at Peking and to communist Far Eastern and East European addressees. Transmissions are in Vietnamese and other languages. Transmission times vary considerably.

Source: O, BBC
Date of Info: June 1959

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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YUGOSLAVIA

NOTE: "TANYUG" is Telegrafska Agencija Nova Jugoslavija.

BELGRADE, TANYUG, IN ENGLISH RADIOTELETYPE TO EUROPE (F1, 850 cps, 50 bauds)

G.M.T.

09:00 - 09:30 (NSun)	YZC2	14632 kcs
11:00 - 12:00 (NSun)	YZG	12048 kcs
12:00 - 13:00 (irreg.)	YZG	12048 kcs
17:00 - 18:00 (NSun)	YZF	9950 kcs
18:00 - 19:00	YZO	7658 kcs
19:00 - 20:00	YZO	7658 kcs
20:00 - 21:00	YZO	7658 kcs

BELGRADE, TANYUG, IN ENGLISH MORSE TO CAIRO (A1, 25 wpm)

16:00 - 16:30	YZG	12048 kcs
22:00 - 22:30	YZO	7658 kcs

BELGRADE, TANYUG, IN ENGLISH HELLSCHREIBER TO NCNA, PEKING (A1)

14:30 - 15:00 (NSun)	YZG	12048 kcs

NOTE: "NCNA" is the New China (Hsinhua) News Agency.

BELGRADE, TANYUG, IN SERBO-CROAT RADIOTELETYPE TO YUGOSLAVIA (F1, 850 cps, 50 bauds)

07:00 - 17:00 (ending varies)	4ØC3-...	5742-5112 kcs
17:00 - 01:00 (beginning varies)	4ØC3-YZB	5742-4060 kcs

NOTE: YZA, 3200 kcs may be substituted from approximately 17:00.

Source: BBC, M
Date of Info: June 1959

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UNITED KINGDOM

LONDON, LPS, IN ENGLISH HELLSCHREIBER:

NOTE: "LPS" is the London Press Service.

G.M.T.

TO WEST EUROPE

06:30 - 08:15 (Sun from 07:00)	GIZ20	61.75 kcs
18:00 - 18:30 (NSun)	GIZ20	61.75 kcs
18:30 - 19:00 (Fri)	GIZ20	61.75 kcs

TO SOUTHEAST EUROPE AND THE MIDDLE EAST

22:30 - 23:00 (NSat-Sun)	GIS27-GIQ25	7780-5365 kcs
23:00 - 23:30	GIS27-GIQ25	7780-5365 kcs
23:30 - 03:00 (NMon)	GIS27-GIQ25	7780-5365 kcs
00:30 - 02:00 (Mon)	GIS27-GIQ25	7780-5365 kcs

NOTE: GIQ25 is beamed to Southeast Europe, GIS27 to the Middle East.

TO CENTRAL EUROPE

06:45 - 07:45 (NSun)	GIQ30	10650 kcs

TO EAST AFRICA

07:00 - 09:00 (NSun)	GCB39	19005 kcs
08:15 - 09:15 (Sun)	GCB39	19005 kcs
18:30 - 19:30 (NSun)	GAY36	16440 kcs
19:30 - 19:45 (NSat-Sun)	GAY36	16440 kcs
19:45 - 20:15 (Mon)	GAY36	16440 kcs

TO INDIA AND CEYLON

23:30 - 24:00 (Sun-Fri)	GAY29	9332 kcs
00:00 - 02:15 (NSun)	GAY29	9332 kcs

TO TEHERAN

02:20 - 03:15 (NSun)	GAY33	13665 kcs

(continued)

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United Kingdom (cont'd)

LONDON, LPS, IN ENGLISH MORSE: (A2, 25 wpm)

TO SOUTHEAST EUROPE AND THE MIDDLE EAST

02:00 - 04:30 (Mon)	GIS27-GIQ25	7780-5365 kcs
03:00 - 05:30 (NMon)	GIS27-GIQ25	7780-5365 kcs
05:30 - 06:30 (NSun-Mon)	GIS27	7780 kcs

NOTE: GIQ25 is beamed to Southeast Europe, GIS27 to the Middle East.

TO EAST AFRICA

20:15 - 21:00 (Mon)	GAY36	16440 kcs

TO BAHREIN

03:30 - 04:00 (NSun)	GAY33	13665 kcs

TO SOUTHEAST ASIA

16:00 - 22:15 (NSun)	GAY30	10530 kcs
19:15 - 21:15 (Sun)	GAY30	10530 kcs

TO SOUTH AMERICA

20:15 - 21:15 (Fri)	GIN31	11645 kcs
01:30 - 02:30 (Mon from 00:30)	GIN31	11645 kcs

TO THE CARIBBEAN

11:45 - 12:15 (Mon-Fri)	GIB40	20380 kcs
12:15 - 13:15 (NSat-Sun)	GIB40	20380 kcs
17:00 - 18:30 (NSat-Sun)	GIB40	20380 kcs

LONDON, LPS, IN SPANISH MORSE TO SOUTH AMERICA (A2, 27 wpm)

20:15 - 21:15 (Mon-Tue-Wed-Thur)	GIN31	11645 kcs
21:15 - 23:45 (NSun)	CVP22-GIN31	22980-11645 kcs
23:45 - 24:00 (NSun)	GIN31	11645 kcs
00:00 - 00:45 (NSun-Mon)	GIN31	11645 kcs
00:45 - 01:30 (Tue-Wed-Thur-Fri)	GIN31	11645 kcs

NOTE: CVP22, 22980 kcs, Montevideo, relays the transmission at 21:15 - 23:45 (NSun) to Mexico City.

(continued)

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United Kingdom (cont'd)

LONDON, LPS, IN ENGLISH RADIOTELETYPE:

TO CENTRAL AFRICA

20:00 - 21:00 (NSun)	GPN34A	14516 kcs

TO EAST AFRICA

05:15 - 06:15 (NSat-Sun)	GAY33A	13666 kcs

TO WEST AFRICA

07:00 - 08:00 (NSat-Sun)	GPN40A	20386 kcs

TO NORTH AMERICA

18:00 - 19:15 (NSat-Sun)	GUP33	13630 kcs

TO THE FAR EAST

17:45 - 18:25 (NSun)	GPR29B	9074 kcs
18:25 - 19:15 (Mon-Fri)	GPR29B	9074 kcs
19:15 - 20:20 (NSun)	GPR29B	9074 kcs
20:20 - 21:45 (NSun)	GPR29B	9074 kcs

NOTE: Singapore, ZQK69, 16150 kcs, transmits selected items from these transmissions to Tokyo at 23:15-24:00 except on Sundays and at 00:00-01:30 except on Mondays. The transmission at 19:15-20:20 (NSun) is intended especially for Australia. It is retransmitted to Sydney by Singapore, ZQK71, 16270 kcs, at 00:00-01:00 except on Mondays.

TO SINGAPORE

10:15 - 10:45 (NSat-Sun)	GPR38B	18684 kcs

TO PAKISTAN

23:30 - 24:00 (NSat)	GAY33	13665 kcs
00:00 - 02:15 (NSun)	GAY33	13665 kcs

(continued)

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United Kingdom (cont'd)

LONDON, REUTERS, IN ENGLISH HELLSCHREIBER: (A2)

NOTE: "REUTERS" is a copyright service.

TO SOUTHEAST EUROPE AND THE NEAR EAST

08:00 - 09:00	GPE30	10960 kcs
09:15 - 14:30	GPP33	13625 kcs
14:45 - 19:15	GPE30	10960 kcs
19:30 - 22:30	GPE26	6855 kcs

TO SOUTH AMERICA

10:30 - 14:30 (Sat)	GPB44	24475 kcs
10:30 - 14:30 (MSat-Sun)	GPB44	24475 kcs

LONDON, REUTERS, IN ENGLISH RADIOTELETYPE:

TO SOUTHEAST EUROPE AND THE NEAR EAST (50 bauds)

00:00 - 01:00	GPE30B	10959 kcs
04:00 - 07:00	GPP33B	13624 kcs
07:15 - 18:45	GPE38B	18334 kcs
19:00 - 23:45	GPP33B	13624 kcs

TO SOUTH AFRICA

06:00 - 07:45	GPN40B	20384 kcs
08:00 - 16:00	GPN45	25570 kcs
16:15 - 18:45	GPN40B	20384 kcs
19:00 - 02:00	GPN34B	14514 kcs

TO WEST AFRICA

09:30 - 11:00	GPN40A	20386 kcs
14:30 - 16:00	GPN40A	20386 kcs
17:00 - 17:30	GPN40A	20386 kcs

TO NORTH AMERICA

NOTE: Propagation conditions determine frequency selection and the use of hellschreiber instead of radioteletype in all services to North America.

("Norbeam--I")

10:00 - 04:00 (Sun from 16:00)	GPU38A-GPU33A-GPU29B-GPU27B-GPU25B	18057-13937-9314-7839-5324 kcs

(continued)

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United Kingdom (cont'd)

LONDON, REUTERS, IN ENGLISH RADIOTELETYPE TO NORTH AMERICA (cont'd)

("Nortwo--II")

17:30 - 21:30 (Sat-Sun to 20:30)	GIN29A-GIN26A	9819-6946 kcs

("Connor")

12:30 - 16:00 (NSat-Sun)	GIN38A-GIY34	18326-14533 kcs

TO THE CARIBBEAN (45 bauds)

19:00 - 23:00	GHB36A	16191 kcs

TO SOUTH ASIA (45 bauds)

06:30 - 11:00	GPR38A	18686 kcs
11:05 - 15:00	GPR45A	25181 kcs
15:05 - 17:00	GPR38A	18686 kcs
17:05 - 20:00	GPR34A	14481 kcs
20:05 - 02:30	GPR30A	10986 kcs

NOTE: Hellschreiber is used in this service when propagation conditions are poor.

TO SOUTHEAST ASIA (45 bauds)

06:30 - 02:30	GPA45-GPA39B-GPA37B-GIJ34A-GPA30B-GPA27B	25210-19974-17599-14673-10884-7949 kcs

NOTE: Propagation conditions determine frequency selection and the use of hellschreiber instead of radioteletype in this service. Singapore retransmits some of the material on this service to authorized recipients in Asia and the Pacific.

TO THE FAR EAST (45 bauds)

16:00 - 21:45 (NSat-Sun)	GPR30B	10984 kcs

NOTE: Hellschreiber is used in this service when propagation conditions are poor. Singapore retransmits some of the material on this service to authorized recipients.

(continued)

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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United Kingdom (cont'd)

LONDON, CNA, IN ENGLISH MORSE TO TAIPEI (A1, 25 wpm)

11:00 - 11:30 (NSun)	GIB38	18680 kcs

NOTE: "CNA" is the Central News Agency, a copyright service.

LONDON, NAFENS, IN ENGLISH MORSE: (A2)

NOTE: "NAFENS" is the Near and Far East News, Ltd., a copyright service.

TO THE MIDDLE EAST (25 wpm)

16:15 - 16:45	GIE32	12240 kcs

TO INDIA (30 wpm)

17:00 - 17:30	GAY40	20100 kcs

LONDON, PAP, IN ENGLISH MORSE TO POLAND (A2, 100 wpm)

15:15 - 15:45 (NSun)	GIC33	13555 kcs

NOTE: "PAP" is Polska Agencja Prasowa (Polish Press Agency).

LONDON, DAILY EXPRESS, IN ENGLISH RADIOTELETYPE TO THE CARIBBEAN (45 bauds)

23:15 - 23:45	GPC27	7910 kcs

NOTE: This is a copyright service.

LONDON, JTA, IN ENGLISH RADIOTELETYPE TO NORTH AMERICA (50 bauds)

13:55 - 14:25	GIS39	19185 kcs
17:45 - 18:15	GIN32A	12171 kcs

NOTE: "JTA" is the Jewish Telegraphic Agency, Inc., a copyright service. JTA material at 13:55-14:25 is transmitted on the upper sideband of 19185 kcs.

LONDON, WORLD NEWS, IN ENGLISH RADIOTELETYPE TO NORTH AMERICA

14:30 - 15:30 (NSat-Sun)	GIS39	19185 kcs

NOTE: This is a copyright service. "WORLD NEWS" material is transmitted on the upper sideband of 19185 kcs.

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Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

United Kingdom (cont'd)

LONDON, UPI, IN ENGLISH RADIOTELETYPE: (45 bauds)

NOTE: "UPI" is the United Press International, a copyright service.

TO THE MIDDLE EAST

07:30 - 08:00 (NSun)	GIE32	12240 kcs
17:00 - 17:30 (NSun)	GIE32	12240 kcs

TO SOUTH AFRICA

01:00 - 02:00	GPN34A	14516 kcs
08:15 - 09:15	GPN40A	20386 kcs
13:45 - 14:15	GPN40A	20386 kcs
16:15 - 16:45	GPN40A	20386 kcs

TO NORTH AMERICA

04:00 - 05:00 (NSun)	GUP30	10975 kcs
08:30 - 10:45 (Sun from 09:00)	GUP33	13630 kcs
11:00 - 17:45	GIS39	19185 kcs
18:00 - 00:30	GUP33	13630 kcs

NOTE: UPI material for North America at 11:00-17:45 is transmitted on the lower sideband of 19185 kcs.

TO BRAZIL

19:30 - 20:00 (NSun)	GAA40	20235 kcs

Source: BBC, E, W
Date of Info: May 1959

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

UNITED ARAB REPUBLIC (EGYPT)

CAIRO, MENA, IN ARABIC CODE TO THE NEAR EAST (A1, 25 wpm)

NOTE: "MENA" is the Middle East News Agency. The lengths of all MENA transmissions vary considerably.

G.M.T.

04:30 -	?	SUA	9130 kcs
09:00 -	?	SUA	9130 kcs
14:00 -	?	SUA	7485 kcs
18:00 -	?	SUA	7485-3490 kcs

NOTE: Material on this service is identical with material on the Arabic radioteletype service for Damascus as follows: 04:30 and 09:00 as at 06:00; 14:00 as at 12:00; and 18:00 as at 18:00. The following frequencies may be substituted: 3570-3658-3570-3351 kcs.

CAIRO, MENA, IN ARABIC RADIOTELETYPE TO DAMASCUS

06:00 -	?	...	10030 kcs
12:00 -	?	...	10030 kcs
18:00 -	?	...	3470 kcs

NOTE: Material on this service is given in Arabic script. It is identical with material on the Arabic code service for the Near East as follows: 06:00 as at 04:30 and 09:00; 12:00 as at 14:00; and 18:00 as at 18:00. The following frequencies may be substituted: 8125-8100-6780-5115 kcs.

CAIRO, CTK, IN CZECH MORSE TO PRAGUE (pt-to-pt) (F1, 50-90 wpm)

18:00 - 20:00 (time varies) SUW77 13828 kcs

NOTE: "CTK" is Ceska Tiskova Kancelar (Czech News Agency).

CAIRO, (name agency), IN (language) MORSE TO (destination)
or IN (language) MORSE TO (name publication), (destination)
(pt-to-pt) (F1, 30-90 wpm)

12:00 - 23:00 (time varies) SUV22 13940 kcs

NOTE: Press dispatches are addressed to various news agencies and publications in Europe and the USA through the respective contact stations. Either of the following channels may be substituted for SUV22: SUV66, 20135 kcs; SUV44, 19660 kcs; SUW88, 13876 kcs; SUW59, 13600 kcs; and SUW45, 10290 kcs.

Source: M, E, BBC
Date of Info: June 1959/December 1958

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

UNITED ARAB REPUBLIC (SYRIA)

DAMASCUS, MENA, IN ARABIC RADIOTELETYPE TO CAIRO

NOTE: "MENA" is the Middle East News Agency. The lengths of all MENA transmissions vary considerably.

G.M.T.

16:00 - ?	...	6780 kcs
12:00 - ?	...	6780 kcs

NOTE: Material on this service is given in Arabic script. The following frequencies may be substituted for 6780 kcs: 8125-8100 kcs.

DAMASCUS, MENA, IN ARABIC CODE TO CAIRO (pt-to-pt) (A1, 25 wpm)

18:00 - ?	...	5120 kcs

NOTE: SUA (p. 3-17) is the contact station at Cairo. This service is extended during equipment failure in the radio-teletype service for Cairo. 3390 kcs may be substituted for 5120 kcs.

DAMASCUS, (name agency), IN (language) RADIOTELETYPE (or MORSE) TO (destination)
or IN (language) RADIOTELETYPE (or MORSE) TO (name publication), (destination) (pt-to-pt) (F1, 50 bauds/A1, 35-80 wpm)

07:00 - 24:00 (time varies)	YKW113	15725 kcs

NOTE: Press dispatches addressed to various news agencies and publications in Europe, the USA, and Communist China are relayed by contact stations at Rome, Tangier, and Moscow. YKW115, 7865 kcs may be substituted for YKW113.

Source: M, E
Date of Info: June 1959/November 1958

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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CHINA (TAIWAN)

TAIPEI, CNA, IN CHINESE HELLSCHREIBER TO THE FAR EAST (A1)

NOTE: "CNA" is the Central News Agency, a copyright service.

G.M.T.

00:00 - 13:00	3MA29-3MA35-3MA35	14666-10960-7525 kcs

NOTE: This service is transmitted in Chinese characters. The above timing 00:00-13:00 includes silent periods; its ending varies considerably. 16409 kcs may be substituted for 7525 kcs.

TAIPEI, CNA, IN CHINESE NUMERAL CODE: (A1, 25 wpm)

TO COMMUNIST CHINA

("COP" Circuit)

23:00 - 01:45 (length varies)	3MA22	13765-9123-3442 kcs

NOTE: This service is addressed as follows: "mainly for guerilla units and patriotic groups, also, for communists and fellow travellers on the mainland who care to listen."

TO COMMUNIST CHINA AND THE FAR EAST

("CAF" Circuit)

03:00 - 09:00 (length varies)	3MA22	13765-9123-3442 kcs
09:45 - 17:30 (time varies)	3MA22	13765-9123-3442 kcs

("CHP" Circuit)

07:00 - 09:00 (length varies)	3MA24	13560-3800 kcs
11:00 - 17:00 (length varies)	3MA24	13560-3800 kcs

("CHJP" Circuit)

11:00 - 16:00 (length varies)	BVC66	3735 kcs

TAIPEI, CNA, IN ENGLISH MORSE TO THE FAR EAST (A1, 30 wpm)

("CSP" Circuit)

10:10 - 11:00	3MA24	14768-13560-7525 kcs

NOTE: This service is addressed as follows: "to all authorized agencies."

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China (Taiwan) (cont'd)

TAIPEI, CNA, IN CHINESE NUMERAL CODE/ENGLISH RADIOTELETYPE TO NEW YORK
(F1, 850 cps, 45 bauds)

("CKP" Circuit)

12:30 - 13:30 (NSun)	3MA32	10235 kcs

NOTE: Material is transmitted first in Chinese numeral code and then repeated in English radioteletype; it is received at San Francisco for relay to New York. The length of the transmission varies considerably. 3MA33, 7331 kcs may be substituted.

TAIPEI, AFP, IN ENGLISH RADIOTELETYPE TO THE FAR EAST

09:00 - 09:20	BCN32	20042 kcs

NOTE: "AFP" is Agence France-Presse, a copyright service.

TAIPEI, AP, IN ENGLISH RADIOTELETYPE TO THE FAR EAST
(F1, 850 cps, 45 bauds)

02:00 - 02:15	BCN22	17545 kcs
15:30 - 16:00	BCN36	10540 kcs

NOTE: "AP" is the Associated Press, a copyright service.

TAIPEI, REUTERS, IN ENGLISH MORSE TO THE FAR EAST (A1, 30 wpm)

08:00 - 08:30	BCQ64	14492 kcs

NOTE: This is a copyright service. BCY26, 7600 kcs may be substituted.

TAIPEI, UPI, IN ENGLISH MORSE TO THE FAR EAST (A1, 30 wpm)

03:30 - 04:00	BCQ64	14492 kcs
09:00 - 09:30	BCQ64	14492 kcs
14:30 - 15:00	BCQ76	7682 kcs

NOTE: "UPI" is the United Press International, a copyright service. This service is addressed as follows: "United Press International news report Taipei ... all rights reserved."

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China (Taiwan) (cont'd)

TAIPEI, (name agency), IN (language) MORSE TO (destination)
or IN (language) MORSE TO (name publication), (destination)
(pt-to-pt) (A1, 50-80 wpm)

23:00 - 01:00	BCQ64	14492 kcs
04:00 - 20:00	BVC33	8925 kcs
11:00 - 15:00	BCS25	10375 kcs
20:00 - 24:00	BVE44	4490 kcs

NOTE: Transmission times vary considerably. Press dispatches are addressed to various news agencies and publications abroad. Material on the 23:00 transmission is received by PMC4, the contact station at Jakarta, for relay to addressees throughout Indonesia. Material on the 11:00 transmission is received by contact stations at Berne, Paris, London, and others for relay to European addressees. Material on the 04:00 and 20:00 transmissions is received by various contact stations at Hong Kong for relay to Asian addressees.

TAIPEI, (name agency), IN (language) RADIOTELETYPE TO (destination)
or IN (language) RADIOTELETYPE TO (name publication), (destination)
(pt-to-pt) (F1, 850 cps, 45 bauds)

23:00 - 05:00	BCN34	15450 kcs
00:00 - 24:00	BCV22	20455 kcs
00:00 - 24:00	BVP22	19755 kcs
00:00 - 24:00	BCN22	17545 kcs
00:00 - 24:00	BCN23-BCN36	15830-10540 kcs
00:00 - 24:00	BCN25	10215 kcs
00:00 - 24:00	BCN26	8015 kcs
06:00 - 12:00	BCW23	18500 kcs

NOTE: Transmission times vary considerably. Propagation conditions determine frequency selection. Most stations operate independently of each other; BCV22 sometimes parallels BCN23-BCN36. Dispatches are addressed to various news agencies and publications abroad. BCN34 transmits material in Chinese numeral code and Romaji to the contact station at Osaka for relay to addressees in Japan. BVP22 transmits material to various contact stations in Europe for relay to European addressees. The remaining Taipei stations transmit material to San Francisco and various contact stations in the Far East for relay to addressees in their general areas.

Source: W, O, H
Date of Info: June 1959/March 1958

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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INDIA

DELHI, INFORMATION SERVICE OF INDIA, IN ENGLISH MORSE TO ABROAD (A2, 20-30 wpm)

G.M.T.

(World News Summary)

06:30 - 07:15	ATB68-ATP65	18255-14785 kcs
07:30 - 08:00 (repeat)	ATB68-ATP65	18255-14785 kcs

NOTE: Material on the 06:30 transmission, sent at 20 wpm, is retransmitted at 07:30 at 25 wpm. Transmission times vary. The 06:30 transmission is addressed as follows: "General for all posts. World news summary meant for posts where news agency reports are not immediately available." The 07:30 transmission is addressed as follows: "Second run."

(General News)

08:30 - 11:00	ATR73-ATB68	23130-18255 kcs
11:15 - 13:45 (repeat)	ATB68-ATP65	18255-14785 kcs
14:30 - 15:30 (NSat-Sun)	ATB68-ATP65	18255-14785 kcs
15:45 - 16:45 (repeat)	ATP65-ATJ58	14785-7775 kcs

NOTE: Material on the 08:30 and 14:30 transmissions, sent at 28 wpm, is retransmitted at 11:15 and 15:45, respectively, at 30 wpm. The 08:30 and 14:30 transmissions are addressed as follows: "General for all posts." The 11:15 and 15:45 transmissions are addressed as follows: "Second run."

DELHI, INDONESIAN INFORMATION SERVICE, IN ENGLISH (and/or INDONESIAN) MORSE TO JAKARTA (pt-to-pt) (A1, 50-75 wpm)

01:30 - 03:30 (time varies)	ATD67	17435 kcs
10:00 - 13:00 (time varies)	ATD67	17435 kcs

NOTE: ATD67 is located at Bombay, however, material originates at Delhi.

DELHI, (name agency), IN (language) MORSE TO (destination) or IN (language) MORSE TO (name publication), (destination) (pt-to-pt) (F1, 30-75 wpm)

09:00 - 16:00 (time varies)	ATP70	18605 kcs

NOTE: Material on this service includes press dispatches for various news agencies and publications abroad. Contact stations at Peking, London, Moscow, Warsaw, and other cities relay these dispatches to addressees in their general areas.

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India (cont'd)

BOMBAY, PTI, IN ENGLISH RADIOTELETYPE TO TOKYO (F1, 850 cps, 45 bauds)

NOTE: "PTI" is the Press Trust of India, a copyright service.

01:30 - 02:00	ATC69	18950 kcs
05:30 - 06:00	ATC69	18950 kcs
09:30 - 10:00	ATC69	18950 kcs
11:00 - 11:30	ATC69	18950 kcs
12:30 - 13:00	ATB73	22815 kcs
14:30 - 15:00	ATB73	22815 kcs
18:00 - 18:30	ATC69	18950 kcs

BOMBAY, PTI, IN ENGLISH MORSE TO KATMANDU AND KABUL (A1, 25-35 wpm)

01:00 - 02:00	ATC63	13480 kcs
02:00 - 02:30 (repeat)	ATC63	13480 kcs

NOTE: Some of the material on the 01:00 transmission, which is sent at 25 wpm, is retransmitted at 02:00 at 35 wpm. Transmission times vary.

BOMBAY, (name agency), IN (language) MORSE TO (destination)
or IN (language) MORSE TO (name Publication), (destination)
(pt-to-pt)

01:45 - 05:00 (varies)	ATK68	18065 kcs (F1, 30-75 wpm)
11:00 - 12:00 (varies)	ATK68	18065 kcs (F1, 30-75 wpm)
14:00 - 15:00 (varies)	ATK68	18065 kcs (F1, 30-75 wpm)
09:30 - 18:00 (varies)	ATF68	18110 kcs (F1, 75 wpm)
12:00 - 14:00 (varies)	ATC63	13480 kcs (A1, 40 wpm)

NOTE: Material on these services includes press dispatches addressed to various news agencies and publications abroad. Material for relay by contact stations to addressees in their general areas is sent as follows: by ATK68 to Saigon and Hanoi; by ATF68 to Paris, Teheran, Cairo, and other cities; and by ATC63 to Osaka and Kabul.

Source: O, W, BBC
Date of Info: July 1959/May 1958

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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SINGAPORE

NOTE: For World Health Organization epidemiological bulletins from Singapore, see United Nations page 2-32.

The following are copyright services.

SINGAPORE, REUTERS, IN ENGLISH HELLSCHREIBER TO ASIA AND THE PACIFIC (A2)

G.M.T.

08:15 - 08:45	VPW25	10395 kcs
09:15 - 10:15	VPW48-VPW25	17520-10395 kcs
12:00 - 13:00	VPW25	10395 kcs
15:00 - 15:45	VPW64-VPW25	13810-10395 kcs
16:00 - 17:00	VPW64-VPW25	13810-10395 kcs
17:15 - 18:30	VPW25	10395 kcs
19:00 - 21:30	VPW25	10395 kcs
23:30 - 01:15	VPW25	10395 kcs
03:30 - 04:00	VPW48	17520 kcs

NOTE: The following channels may be substituted: VPW68, 11060 kcs; VPW41, 9280 kcs; and VPW40, 9240 kcs.

SINGAPORE, REUTERS, IN ENGLISH RADIOTELETYPE:

TO ASIA AND THE PACIFIC (F1, 850 cps, 45 bauds)

06:00 - 12:00	ZHK30	20245 kcs
12:00 - 18:00	VPW55	14804 kcs
18:00 - 23:00	VPW66	8155 kcs
23:00 - 03:00	ZHK30	20245 kcs

NOTE: Propagation conditions determine frequency selection.

TO MELBOURNE

10:15 - 12:15	ZQK69	16150 kcs

SINGAPORE, REUTERS, IN FRENCH HELLSCHREIBER TO SOUTHEAST ASIA

18:15 - 19:00	VPW64	13810 kcs

NOTE: This service is addressed as follows: "REUTER special service of news for Southeast Asia." Most of the material on the above hellschreiber and radioteletype services is retransmitted from London.

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Singapore (cont'd)

SINGAPORE, AFP, IN ENGLISH RADIOTELETYPE TO THE FAR EAST (F1, 850 cps, 45 bauds)

06:00 - 07:00	ZHK22-VPW78	18465-13590 kcs
09:15 - 11:20	ZHK22	18465 kcs

NOTE: "AFP" is Agence France-Presse. Material on this service is retransmitted from Paris. This service is addressed as follows: "AFP inter-Asian newscast from Singapore."

SINGAPORE, UPI, IN ENGLISH MORSE TO SOUTHEAST ASIA (A2, 30 wpm)

10:00 - 11:00 (length varies)	VPW68	11060 kcs

NOTE: "UPI" is the United Press International.

Source: W, O
Date of Info: June 1959/1958

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CUBA

HAVANA, PL, IN SPANISH MORSE TO LATIN AMERICA (A1, 25 wpm)

NOTE: "PL" is PRENSA LATINA, a private press agency with its news center in Havana and branch offices in many Latin American countries.

G.M.T.

14:00 - 15:15	CML(X)-CML(X)32	18575-11648 kcs
16:00 - 18:00	CML(X)-CML(X)32	18575-11648 kcs
22:00 - 01:00	CML(X)-CML(X)32	18575-11648 kcs
03:00 - 05:00	CML(X)-CML(X)32	18575-11648 kcs

NOTE: This service is normally addressed as follows: "PRENSA LATINA begins its transmission for all authorized points in South America." The two transmitters identify themselves as either CML-CML32 or CMLX-CMLX32.

HAVANA, PL, IN SPANISH RADIOTELETYPE TO BUENOS AIRES (pt-to-pt)

12:00 - 24:00 (varies)	CMLX2	23567 kcs
00:25 - 04:30 (varies)	CMLX42	16137 kcs

NOTE: PRENSA LATINA material is sent by the news center in Havana point-to-point to its branch office in Buenos Aires. The contact station at Buenos Aires is not known.

HAVANA, (name agency), IN (language) RADIOTELETYPE TO (destination) or IN (language) RADIOTELETYPE TO (name publication), (destination) (pt-to-pt)

13:00 - 08:00 (varies)	CMR22 or CMR4	13650 or 5115 kcs

NOTE: Material on this service includes press dispatches for various news agencies and publications in the U.S. and Europe. The contact station is at New York. Frequency selection depends on propagation conditions. The following channels may also be substituted: CMR8, 8100 kcs; CMR6, 7880 kcs; and CMR28, 5363 kcs.

SANTIAGO, IN SPANISH MORSE TO (name publication), HAVANA (pt-to-pt) (A1, 25 wpm)

17:00 - 20:00 (time varies)	CMU	15765 or 9430 kcs

NOTE: Material on this service is intended for various newspapers in Havana.

Source: E, W
Date of Info: July 1959/September 1958

5-17/18

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MEXICO

NOTE: The following are copyright services.

MEXICO CITY, (name agency), IN SPANISH MORSE TO MEXICAN PUBLICATIONS (A1, 30-60 wpm)

G.M.T.

14:30 - 17:00 (length varies)	XDA12-XDA11	12085-5700 kcs
01:30 - 04:00 (length varies)	XDA14-XDA13	4597-3640 kcs

NOTE: Material on this service includes national news from "CGV" (Cadena Garcia Valseca) and "PUE" (Prensa Unida de los Estados) and foreign items credited to "AFP" (Agence France-Presse) and "UPI" (United Press International). 10565 kcs may be substituted.

MEXICO CITY, (name agency), IN (language) RADIOTELETYPE TO (destination) or IN (language) RADIOTELETYPE TO (name publication), (destination) (pt-to-pt) (F1, 45 bauds)

19:00 - 06:00 (time varies)	XDA	14525 kcs

NOTE: The contact station at New York relays press material to various news agencies and publications in the USA and Europe. 9397 or 6765 kcs may be substituted for 14525 kcs.

Source: E, W
Date of Info: June/January 1959

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NETHERLANDS WEST INDIES

WILLEMSTAD, IN DUTCH MORSE TO THE NETHERLANDS NAVY (A1, 20 wpm)

G.M.T.		
17:00 - 18:30	PJK24-PJK28-PJK213-PJK217-PJK222	17039-13073-8637-6405-4305 kcs

NOTE: This service is directed to ships and stations of the Netherlands Navy. It is addressed as follows: "the following news is quoted from ANP and the morning papers." ("ANP" is Algemeen Nederlandsch Persbureau, a copyright service). This transmission usually begins with a brief local weather forecast. The length of the transmission varies.

Source: E, BBC
Date of Info: June/January 1959

5-22

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PERU

LIMA, AFP, IN SPANISH RADIOTELETYPE TO LATIN AMERICA (F1, 850 cps, 45 bauds)

G.M.T.

10:30 - 11:30	OAB22	9165 kcs
11:45 - 13:45	OAA27	13430 kcs
14:00 - 19:00	OAB76	16249 kcs
19:15 - 22:00	OAA27	13430 kcs
22:15 - 02:00	OAA27	13430 kcs
02:15 - 06:15	OAA27-OAB22	13430-9165 kcs

NOTE: "AFP" is Agence France-Presse, a copyright service. Most of the material on this service is transmitted earlier from Paris. FZY30, Fort-de-France, relays the transmissions at 14:00-19:00 and 19:15-22:00. Transmission times vary. 14855 or 9070 kcs may be substituted.

LIMA, UPI, IN SPANISH MORSE TO LATIN AMERICA (A1, 30 wpm)

12:00 - 13:30 (NSun)	CAA48	14855 kcs

NOTE: "UPI" is the United Press International, a copyright service. The length of the transmission varies.

LIMA, (name agency), IN (language) MORSE TO (destination)
or IN (language) MORSE TO (name publication), (destination) (pt-to-pt) (A1, 40-60 wpm)

TO MEXICO CITY

10:00 - 16:00 (time varies)	OCB82	19150 kcs

NOTE: The contact station at Mexico City disseminates the material to addressees in Mexico City.

TO SANTIAGO, CHILE

15:00 - 23:00 (time varies)	OCA33	18055 kcs

NOTE: Material is sent to Santiago for relay to addressees in South America and New York.

Source: W, E
Date of Info: July 1959/1958

5-25/26

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APPENDIX

INTERNATIONAL CALL LETTER ALLOCATIONS

Approved For Release 2008/09/04 : CIA-RDP79-01789A000100020001-6

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CALL SIGN ALLOCATIONS (BY COUNTRY)

Afghanistan	YAA - YAZ
Albania	ZAA - ZAZ
Argentina	AYA - AZZ
Argentina	LOA - LWZ
Australia	AXA - AXZ
Australia	VHA - VNZ
Australia	VZA - VZZ
Austria	OEA - OEZ
Belgian Congo	DNA - DQZ
Belgium & Colonies	ONA - OTZ
Bolivia	CPA - CPZ
Brazil	PPA - PYZ
Brazil	ZVA - ZZZ
British Colonies & Protectorates	VPA - VSZ
British Colonies & Protectorates	ZBA - ZJZ
British Colonies & Protectorates	ZNA - ZOZ
British Colonies & Protectorates	ZQA - ZQZ
Bulgaria	LZA - LZZ
Burma	XYA - XZZ
Cambodia	XUA - XUZ
Canada	CFA - CKZ
Canada	CYA - CZZ
Canada	VAA - VGZ
Canada	VOA - VOZ
Canada	VXA - VYZ
Canada	XJA - XOZ
Canada	3BA - 3FZ
Ceylon	4PA - 4SZ
Chile	CAA - CEZ
Chile	XQA - XRZ
Chile	3GA - 3GZ
China	BAA - BZZ
China	XSA - XSZ
China	3HA - 3UZ
Columbia	HJA - HKZ
Costa Rica	TEA - TEZ
Costa Rica	TIA - TIZ
Cuba	CLA - CMZ
Cuba	COA - COZ
Czechoslovakia	OKA - OMZ
Denmark	OUA - OZZ
Denmark	XPA - XPZ
Dominican Republic	HIA - HIZ
Ecuador	HCA - HDZ
El Salvador	HUA - HUZ
El Salvador	YSA - YSZ

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Call Sign Allocations (by Country) (cont'd)

Ethiopia	ETA - ETZ
Finland	OFA - OJZ
France, Colonies & Protectorates	FAA - FZZ
France, Colonies & Protectorates	HWA - HYZ
France, Colonies & Protectorates	THA - THZ
France, Colonies & Protectorates	TJA - TZZ
France, Colonies & Protectorates	XTA - XTZ
Germany	DAA - DMZ
Germany (Saar)	9SA - 9SZ
Ghana	9GA - 9GZ
Greece	SVA - SZZ
Guatemala	TDA - TDZ
Guatemala	TGA - TGZ
Haiti	HHA - HHZ
Haiti	4VA - 4VZ
Honduras	HQA - HRZ
Hungary	HAA - HAZ
Hungary	HGA - HGZ
Iceland	TFA - TFZ
India	ATA - AWZ
India	VTA - VWZ
Indonesia	PKA - POZ
Indonesia	YBA - YBZ
(International Civil Aviation Org.)	4YA - 4YZ
Iran	EPA - EQZ
Iraq	HNA - HNZ
Iraq	YIA - YIZ
Ireland	EIA - EJZ
Israel	4XA - 4XZ
Italy & Colonies	IAA - IZZ
Japan	JAA - JSZ
Jordan	JYA - JYZ
Korea	HLA - HMZ
Kuwait	9KA - 9KZ
Laos	XWA - XWZ
Lebanon	ODA - ODZ
Liberia	ELA - ELZ
Liberia	5LA - 5LZ
Libya	5AA - 5AZ
Luxembourg	LXA - LXZ
Mexico	XAA - XIZ
Mexico	4AA - 4CZ
Monaco	3AA - 3AZ
Mongolia	JTA - JVZ
Morocco	CNA - CNZ
Morocco	5CA - 5CZ
Nepal	9NA - 9NZ
Netherlands	PAA - PIZ
Netherlands New Guinea	JZA - JZZ

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Call Sign Allocations (by Country) (cont'd)

Netherlands West Indies	PJA - PJZ
New Hebrides	YJA - YJZ
New Zealand	ZKA - ZMZ
Nicaragua	HTA - HTZ
Nicaragua	YNA - YNZ
Norway	JWA - JXZ
Norway	LAA - LNZ
Norway	3YA - 3YZ
Pakistan	APA - ASZ
Panama	HOA - HPZ
Paraguay	ZPA - ZPZ
Peru	OAA - OCZ
Peru	4TA - 4TZ
Philippines	DUA - DZZ
Philippines	4DA - 4IZ
Poland	HFA - HFZ
Poland	SNA - SRZ
Poland	3ZA - 3ZZ
Portugal	CSA - CUZ
Portuguese Colonies	CQA - CRZ
Portuguese Colonies	XXA - XXZ
Rumania	YOA - YRZ
San Marino	9AA - 9AZ
Saudi Arabia	HZA - HZZ
(Service Abbreviations)	QAA - QZZ
Spain	AMA - AOZ
Spain	EAA - EHZ
Sudan	SSN - STZ
Surinam	PZA - PZZ
Sweden	SAA - SMZ
Switzerland	HBA - HBZ
Switzerland	HEA - HEZ
Thailand	HSA - HSZ
Tunisia	3VA - 3VZ
Turkey	TAA - TCZ
Turkey	YMA - YMZ
Union of South Africa	ZRA - ZUZ
United Arab Republic (Egypt)	SSA - SSM
United Arab Republic (Egypt)	SUA - SUZ
United Arab Republic (Syria)	YKA - YKZ
United Kingdom	GAA - GZZ
United Kingdom	MAA - MZZ
United Kingdom	2AA - 2ZZ
United Nations	4UA - 4UZ

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Call Sign Allocations (by Country) (cont'd)

United States of America	AAA - AIZ
United States of America	KAA - KZZ
United States of America	NAA - NZZ
United States of America	WAA - WZZ
Uruguay	CVZ - CXZ
USSR	EKA - EKZ
USSR	EMA - EOZ
USSR	ERA - ERZ
USSR	EUA - EZZ
USSR	RAA - RZZ
USSR	UAA - UQZ
USSR	UUA - UZZ
USSR	4JA - 4IZ
USSR (Byelorussia)	DRA - DTZ
USSR (Estonia)	ESA - ESZ
USSR (Latvia)	YEA - YLZ
USSR (Lithuania)	LYA - LYZ
USSR (Ukraine)	URA - UTZ
Vatican	HVA - HVZ
Venezuela	YVA - YYZ
Venezuela	4MA - 4MZ
Vietnam	XVA - XVZ
Vietnam	3WA - 3WZ
Yemen	4WA - 4WZ
Yugoslavia	YUA - YUZ
Yugoslavia	YZA - YZZ
Yugoslavia	4NA - 4OZ

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CALL SIGN ALLOCATIONS (ALPHABETICAL LISTING)

AAA - ALZ	United States of America
AMA - AOZ	Spain
APA - ASZ	Pakistan
ATA - AWZ	India
AXA - AXZ	Australia
AYA - AZZ	Argentina
BAA - BZZ	China
CAA - CEZ	Chile
CFA - CKZ	Canada
CLA - CMZ	Cuba
CNA - CMZ	Morocco
COA - COZ	Cuba
CPA - CPZ	Bolivia
CQA - CRZ	Portuguese Colonies
CSA - CUZ	Portugal
CVA - CXZ	Uruguay
CYA - CZZ	Canada
DAA - DMZ	Germany
DNA - DQZ	Belgian Congo
DRA - DTZ	USSR (Byelorussia)
DUA - DZZ	Philippines
EAA - EHZ	Spain
EIA - EJZ	Ireland
EKA - EKZ	USSR
ELA - ELZ	Liberia
EMA - EOZ	USSR
EPA - EQZ	Iran
ERA - ERZ	USSR
ESA - ESZ	USSR (Estonia)
ETA - ETZ	Ethiopia
EUA - EZZ	USSR
FAA - FZZ	France, Colonies & Protectorates
GAA - GZZ	United Kingdom
HAA - HAZ	Hungary
HBA - HBZ	Switzerland
HCA - HDZ	Ecuador
HEA - HEZ	Switzerland
HFA - HFZ	Poland
HGA - HGZ	Hungary
HHA - HHZ	Haiti
HIA - HIZ	Dominican Republic
HJA - HKZ	Colombia
HLA - HMZ	Korea
HNA - HNZ	Iraq
HOA - HPZ	Panama
HQA - HRZ	Honduras
HSA - HSZ	Thailand
HTA - HTZ	Nicaragua

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Call Sign Allocations (Alphabetical Listing) (cont'd)

HUA - HUZ	El Salvador
HVA - HVZ	Vatican
HWA - HYZ	France, Colonies & Protectorates
HZA - HZZ	Saudi Arabia
IAA - IZZ	Italy & Colonies
JAA - JSZ	Japan
JTA - JVZ	Mongolia
JWA - JXZ	Norway
JYA - JYZ	Jordan
JZA - JZZ	Netherlands New Guinea
KAA - KZZ	United States of America
LAA - LNZ	Norway
LOA - LWZ	Argentina
LXA - LXZ	Luxembourg
LYA - LYZ	USSR (Lithuania)
LZA - LZZ	Bulgaria
MAA - MZZ	United Kingdom
NAA - NZZ	United States of America
OAA - OCZ	Peru
ODA - ODZ	Lebanon
OEA - OEZ	Austria
OFA - OJZ	Finland
OKA - OMZ	Czechoslovakia
ONA - OTZ	Belgium & Colonies
OUA - OZZ	Denmark
PAA - PIZ	Netherlands
PJA - PJZ	Netherlands West Indies
PKA - POZ	Indonesia
PPA - PYZ	Brazil
PZA - PZZ	Surinam
QAA - QZZ	(Service Abbreviations)
RAA - RZZ	USSR
SAA - SMZ	Sweden
SNA - SRZ	Poland
SSA - SSM	United Arab Republic (Egypt)
SSN - STZ	Sudan
SUA - SUZ	United Arab Republic (Egypt)
SVA - SZZ	Greece
TAA - TCZ	Turkey
TDA - TDZ	Guatemala
TEA - TEZ	Costa Rica
TFA - TFZ	Iceland
TGA - TGZ	Guatemala
THA - THZ	France, Colonies & Protectorates
TIA - TIZ	Costa Rica
TJA - TZZ	France, Colonies & Protectorates
UAA - UQZ	USSR
URA - UTZ	USSR (Ukraine)
UUA - UZZ	USSR

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Call Sign Allocations (Alphabetical Listing) (cont'd)

VAA - VCZ	Canada
VHA - VNZ	Australia
VOA - VOZ	Canada
VPA - VSZ	British Colonies & Protectorates
VTA - VWZ	India
VXA - VYZ	Canada
VZA - VZZ	Australia
WAA - WZZ	United States of America
XAA - XIZ	Mexico
XJA - XOZ	Canada
XPA - XPZ	Denmark
XQA - XRZ	Chile
XSA - XSZ	China
XTA - XTZ	France, Colonies & Protectorates
XUA - XUZ	Cambodia
XVA - XVZ	Vietnam
XWA - XWZ	Laos
XXA - XXZ	Portuguese Colonies
XYA - XZZ	Burma
YAA - YAZ	Afghanistan
YBA - YHZ	Indonesia
YIA - YIZ	Iraq
YJA - YJZ	New Hebrides
YKA - YKZ	United Arab Republic (Syria)
YLA - YLZ	USSR (Latvia)
YMA - YMZ	Turkey
YNA - YNZ	Nicaragua
YOA - YRZ	Rumania
YSA - YSZ	El Salvador
YTA - YUZ	Yugoslavia
YVA - YYZ	Venezuela
YZA - YZZ	Yugoslavia
ZAA - ZAZ	Albania
ZBA - ZJZ	British Colonies & Protectorates
ZKA - ZMZ	New Zealand
ZNA - ZOZ	British Colonies & Protectorates
ZPA - ZPZ	Paraguay
ZQA - ZQZ	British Colonies & Protectorates
ZRA - ZUZ	Union of South Africa
ZVA - ZZZ	Brazil
2AA - 2ZZ	United Kingdom
3AA - 3AZ	Monaco
3BA - 3FZ	Canada
3GA - 3GZ	Chile
3HA - 3UZ	China
3VA - 3VZ	Tunisia
3WA - 3WZ	Vietnam
3XA - 3XZ	(not allocated)
3YA - 3YZ	Norway
3ZA - 3ZZ	Poland

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Call Sign Allocations (Alphabetical Listing) (cont'd)

4AA - 4CZ	Mexico
4DA - 4IZ	Philippines
4JA - 4LZ	USSR
4MA - 4MZ	Venezuela
4NA - 4OZ	Yugoslavia
4PA - 4SZ	Ceylon
4TA - 4TZ	Peru
4UA - 4UZ	United Nations
4VA - 4VZ	Haiti
4WA - 4WZ	Yemen
4XA - 4XZ	Israel
4YA - 4YZ	(International Civil Aviation Org.
4ZA - 4ZZ	(not allocated)
5AA - 5AZ	Libya
5BA - 5BZ	(not allocated)
5CA - 5CZ	Morocco
5DA - 5KZ	(not allocated)
5LA - 5LZ	Liberia
5MA - 5MZ	(not allocated)
6AA - 6ZZ	(not allocated)
7AA - 7ZZ	(not allocated)
8AA - 8ZZ	(not allocated)
9AA - 9AZ	San Marino
9BA - 9FZ	(not allocated)
9GA - 9GZ	Ghana
9HA - 9JZ	(not allocated)
9KA - 9KZ	Kuwait
9LA - 9MZ	(not allocated)
9NA - 9NZ	Nepal
9OA - 9RZ	(not allocated)
9SA - 9SZ	Germany (Saar)
9TA - 9ZZ	(not allocated)

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